

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	2	("6,361,275").PN.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/03/17 07:04
L2	8	("4297076" "4339666" "4348155" "4355955" "4550259" "5019006" "5655878").PN. OR ("6361275").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2005/03/17 07:48
L3	11299	(strain adj (gauge or sensor)) near (proximity adj sensor)	US-PGPUB; USPAT; USOCR	OR	ON	2005/03/17 07:49
L4	20	(strain adj (gauge or sensor)) near (proximity adj sensor)	US-PGPUB; USPAT; USOCR	OR	ON	2005/03/17 08:15
L5	1	(shaft or rod) near (four adj proximity adj sensors)	US-PGPUB; USPAT; USOCR	OR	ON	2005/03/17 08:17
L6	15	(shaft or rod) and (four adj proximity adj sensors)	US-PGPUB; USPAT; USOCR	OR	ON	2005/03/17 08:28
L7	5827	(shaft or rod) and (proximity adj sensors)	US-PGPUB; USPAT; USOCR	OR	ON	2005/03/17 08:28
L8	97	(shaft or rod) and (plurality adj proximity adj sensors)	US-PGPUB; USPAT; USOCR	OR	ON	2005/03/17 10:53
L9	1	(shaft or rod) and (plurality adj proximity adj sensors) and (wind adj turbine)	US-PGPUB; USPAT; USOCR	OR	ON	2005/03/17 08:38
L10	97	(shaft or rod) and (plurality adj proximity adj sensors) and sensor	US-PGPUB; USPAT; USOCR	OR	ON	2005/03/17 08:39
L11	2	("6,361,275").PN.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/03/17 09:21
L12	44	(main adj shaft) and (stub adj shaft) and turbine	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/17 09:23
L13	3	(main adj shaft) and (stub adj shaft) and (wind adj turbine)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/17 09:23

L14	18	(shaft or rod) and (plurality adj proximity adj sensors) and strain	US-PGPUB; USPAT; USOCR	OR	ON	2005/03/17 10:53
L15	1	(shaft or rod) and (plurality adj proximity adj sensors) and (strain adj gauge)	US-PGPUB; USPAT; USOCR	OR	ON	2005/03/17 12:30
L16	11	("2906991" "3258199" "3767213" "4126034" "4323255" "4644202" "4752077" "4844124" "4898134").PN.	US-PGPUB; USPAT; USOCR	OR	ON	2005/03/17 12:29
L17	198	(shaft or rod) and (proximity adj sensor) and (strain adj gauge)	US-PGPUB; USPAT; USOCR	OR	ON	2005/03/17 12:31
L18	11	(shaft or rod) and ((proximity adj sensor) near (strain adj gauge))	US-PGPUB; USPAT; USOCR	OR	ON	2005/03/17 14:15
L19	12	(wind adj turbine) and (proximity adj sensor)	US-PGPUB; USPAT; USOCR	OR	ON	2005/03/17 14:16
S1	0	("("4435647" "4420692" "5225712" "4613762" "4298313" "4495423").PN.")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/03/15 11:00
S2	15	("4435647" "4420692" "5225712" "4613762" "4298313" "4495423").PN.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/15 13:09
S3	338	(416/61).CCLS.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/03/15 13:10
S4	187	(416/43).CCLS.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/03/15 13:10
S5	752	(416/40-44).CCLS.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/03/15 13:10
S6	608	(415/118).CCLS.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/03/15 13:10

S7	324	(415/26).CCLS.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/03/15 13:10
S8	280	(415/49).CCLS.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/03/15 13:10
S9	136	(415/48).CCLS.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/03/15 13:10
S10	6	(S3 or S4 or S5 or S6 or S7 or S8 or S9) and (shaft adj (deflection or bend or deviation or shift or tack or yaw))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/15 14:44
S12	8	(S3 or S4 or S5 or S6 or S7 or S8 or S9) and (shaft near (deflection or bend or deviation or shift or tack or yaw))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/15 14:44
S13	338	(416/61).CCLS.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/03/16 06:34
S14	187	(416/43).CCLS.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/03/16 06:34
S15	752	(416/40-44).CCLS.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/03/16 06:34
S16	608	(415/118).CCLS.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/03/16 06:34
S17	324	(415/26).CCLS.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/03/16 06:34

S18	280	(415/49).CCLS.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/03/16 06:34
S19	136	(415/48).CCLS.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/03/16 06:34
S20	5	(S13 or S14 or S15 or S16 or S17 or S18 or S19) and (shaft near sensor)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/16 06:35
S21	0	(S13 or S14 or S15 or S16 or S17 or S18 or S19) and (shaft near transmitter)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/16 06:35
S22	15	(wind adj turbine) and (shaft adj (deflection or bend or deviat\$ or shift or tack or yaw))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/16 08:46
S23	9	(wind adj turbine) and (shaft adj (deflection or bend or deviat\$ or shift or tack or yaw)) and (sensor or tansmitter)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/16 08:44
S24	6	("5140856").URPN.	USPAT	OR	ON	2005/03/16 07:51
S25	5	S22 and sensor	USPAT	OR	ON	2005/03/16 07:51
S26	14	("1909208" "2179885" "2358781" "2655604" "4006925" "4068131").PN. OR ("4333018").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2005/03/16 08:10
S27	6	(S13 or S14 or S15 or S16 or S17 or S18 or S19) and (shaft adj (deflection or bend or deviat\$ or shift or tack or yaw))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/16 09:41
S28	3	(S13 or S14 or S15 or S16 or S17 or S18 or S19) and (shaft adj (deflection or bend or deviat\$ or shift or tack or yaw)) and sensor	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/16 08:37
S29	1	(wind adj turbine) and (shaft near (proximity adj (sensor or tansmitter)))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/16 08:45

S30	0	(wind adj turbine) and (shaft near (radial adj (deflection or bend or deviat\$ or shift or tack or yaw)))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/16 08:46
S31	0	(wind adj turbine) and (shaft near (radial adj (deflect\$ or bend\$ or deviat\$ or shift or tack or yaw)))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/16 08:47
S32	0	(wind near generator) and (shaft near (radial adj (deflect\$ or bend\$ or deviat\$ or shift or tack or yaw)))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/16 08:48
S33	0	generator and (shaft near (radial adj (deflect\$ or bend\$ or deviat\$ or shift or tack or yaw)))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/16 08:48
S34	791	generator and (shaft near (deflect\$ or bend\$ or deviat\$ or shift or tack or yaw))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/16 08:49
S35	5	(wind adj generator) and (shaft near (deflect\$ or bend\$ or deviat\$ or shift or tack or yaw))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/16 08:55
S36	2	("4,692,094").PN.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/03/16 08:56
S37	223	wind and (shaft adj (deflection or bend or deviat\$ or shift or tack or yaw))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/16 09:42
S38	75	wind and (shaft adj (deflection or bend or deviat\$ or shift or tack or yaw)) and sensor	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/16 09:43
S39	12	("2108624" "2343383" "4510809" "4641039").PN. OR ("5140856").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2005/03/16 09:46
S40	6	("4631958").URPN.	USPAT	OR	ON	2005/03/16 09:49
S41	6	("2108624").URPN.	USPAT	OR	ON	2005/03/16 10:15

S42	2	("3077783").PN.	US-PGPUB; USPAT; USOCR	OR	ON	2005/03/16 11:00
S43	2546	anemometer	US-PGPUB; USPAT; USOCR	OR	ON	2005/03/16 11:00
S44	285	anemometer and turbine	US-PGPUB; USPAT; USOCR	OR	ON	2005/03/16 11:00
S45	8	("3077783").PN. OR ("4631958").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2005/03/16 11:04
S46	0	S45 and turbine	US-PGPUB; USPAT; USOCR	OR	ON	2005/03/16 11:05
S47	87	S44 and shaft and sensor	US-PGPUB; USPAT; USOCR	OR	ON	2005/03/16 11:06
S48	46	S44 and shaft and sensor and (deflection or bend or deviat\$ or shift or tack or yaw)	US-PGPUB; USPAT; USOCR	OR	ON	2005/03/16 13:03
S49	6	("4298313" "4420692" "4435647" "4495423" "4613762" "5225712").PN.	US-PGPUB; USPAT; USOCR	OR	ON	2005/03/16 13:03
S50	18	("1818672" "3536415" "4083651" "4084921" "4160170" "4183715" "4201514").PN. OR ("4298313").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2005/03/16 14:26
S51	0	WO200133075	US-PGPUB; USPAT; USOCR	OR	ON	2005/03/16 14:27
S52	2	("4,297,076").PN.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/03/16 14:28
S53	2	("6,619,918").PN.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/03/16 14:28
S54	5	("4193005" "4297076" "4372157" "4524620" "6361275").PN. OR ("6619918").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2005/03/16 14:29